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	Substitute for form 1449A/PTO			Complete if Known			
				Application Number	10/586,183		
	INFORMATION DISC	CLO	SURE	Filing Date	July 14, 2006		
	STATEMENT BY AF	RMATION DISCLOSURE EMENT BY APPLICANT	First Named Inventor	Hiroshi SAEGUSA			
				Art Unit	1713		
	(Use as many sheets as n	ecessa	ry)	Examiner Name	To Be Assigned		
Sheet	1	of	2	Attorney Docket Number	038788.58040US		

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		FORE	IGN PATENT DOO	CUMENTS		_
Examiner Initials'	Cite No.1	Foreign Petent Document  Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>9</sup> (# known)	Publication Date MM-DD-YYYY	Name of Patentae or Applicant of Cited Document	Pages, Columns, Lines, Where Relevent Pesseges or Relevant Figures Appear	т
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Examiner Signature /Gregory Listvoyb/ Date Considered 05/21/2009

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This collection of information is required by 37 CER 1.97 end 1.98. The information is required to obtain or retain a benefit by the public which is to file (end by the USPTO to process) an application. Confederability is generally 475 to 1.61. 204. 37 CER 1.41 this collection is estimated to the public with the complete including pathering, preparing, and submitting the completed application form to the USPTO. Time will very depending upon the individual case. Any command on the manufact of the pays require to complete this form enaptive supposition for the Anothed bean to the Cell felformation CU. 5. Petent and Trademark Office, U.S. Department of Commerce, P.O. 80x 1480, Alexandria, VA. 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND 107. Commissioner for Petents, P.O. 80x 1480, Alexandria, VA. 22313-1450.

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			Application Number	10/586,183	
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			First Named Inventor	Hiroshi SAEGUSA	
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2	of	2	Attorney Docket Number	038788.58040US	
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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), tille of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
/G.L./	C1	NADJI, S., et al., "Aromatic Diamines of High Fluorine Content," Journal of Fluorine Chemistry, 1991, pp. 327-338, Vol. 53, 1991 Elsevier Sequola, Lausanne.	
/G.L./	C2	European Search Report dated October 16, 2007 (six (6) pages).	

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/Gregory Listvoyb/

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